

Amendments to the Specification:

Please replace paragraph [0004] with the following amended paragraph:

[0004] On the outer area of its profile, the support ring has radially resilient spring tongues and openings; when the roll-over tube is installed on the container tube, the tongues ~~[clamp themselves]~~ tightly under ~~[pretension]~~ compression against the cylindrical area with the reduced diameter and work together with a fastening point on a retaining ring to fasten the roll-over tube to the container tube. The roll-over tube is thus prevented from tipping during the operation of the vibration damper, which is important because such tipping could lead to leaks at the O-ring present at the fastening point.

Please replace paragraph [0016] with the following amended paragraph:

[0016] Figure 3 shows a contact surface 14 on the inside diameter of the collar 13, which is in contact with the container tube 6. In addition, the support ring 8 has a cross-sectional profile 12 in the form of an S, at the other end of which openings 16 are provided on the circumference of the support ring 8, which have the effect of creating radially resilient spring tongues 17 in the areas between them, these tongues ~~[resting with pretension]~~ bearing under compression against the inside diameter of the section of reduced diameter 21 of the roll-over tube 4 after the roll-over tube 4 is installed. In the middle circumferential area of the support ring 8, openings 15 are provided, which are intended to allow the compressed air in the gas space 10 to flow through.